

Substitute for Form 1449 A & B/PTO <u>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</u> <i>(use as many sheets as necessary)</i>				Complete if known	
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Application Number		National Entry of PCT/AU2003/001296			
Confirmation Number		Unknown			
Filing Date		April 04, 2005			
First Named Inventor		Graham Edmund KELLY			
Art Unit		Unknown			
Examiner Name		Unknown			
Attorney Docket Number		Q86664			
Sheet	1	of	3		

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document
		Number	Kind Code ² (if known)		

FOREIGN PATENT DOCUMENTS							
Examiner Initials*	Cite No. ¹	Foreign Patent Document			Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Translation ⁶
		Country Code ³	Number ⁴	Kind Code ⁵ (if known)			
		WO	02/02548	A1	01-10-2002	Orion Corporation	
		WO	00/66576	A1	11-09-2000	G.J. Consultants Pty Ltd	
		WO	99/49862	A1	10-07-1999	The University of Mississippi	
		WO	98/17662	A1	04-30-1998	Novartis AG	
		EP	267155	A2	05-11-1988	ZYMA SA	
		WO	80/02098	A1	10-16-1980	Z-L Limited Partnership	✓

NON PATENT LITERATURE DOCUMENTS			
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		STN File Medline, abstract accession number 2003459262 & TAMURA S. et al., Pigment Cell Research, (2003 Oct) 16 (5) 470-6, "Genistein enhances the cisplatin-induced inhibitions of cell growth and apoptosis in human malignant melanoma cells"	
		STN File Biosis, abstract accession number 2003:368481 & MANSOUR A. et al., Blood (November 16, 2002) Vol. 100, No. 11, pp. Abstract NO. 4997, "Enhancement of chemotherapeutic efficacy by combining agents that block IL-10 in CIL cell lines"	
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		STN File Medline, abstract accession number 2000404390 & CALTAGIRONE S. et al, International Journal of Cancer (15 August 2000), 87 (4), pages 595-600, "Flavonoids apigenin and quercetin inhibit melanoma growth and metastatic potential"	
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	-	STN File Medline, abstract accession number 91107211 & NEELAM S. S. et al, Investigational New Drugs (August 1990), 8 (3), pages 263-268, "Combination of flavone acetic acid (FAA) with adriamycin, cisplatin and difluoromethylornithine (DFMO) in vitro against human colon cancer cells"	
	-	STN File Medline, abstract accession number 92032982 & SCAMBIA G. et al, Anti-Cancer Drugs (October 1990), 1 (1), pages 45-48, "Synergistic antiproliferative activity of quercetin and cisplatin on ovarian cancer cell growth"	
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	-	ZYNER E. et al, Acta Poloniae Pharmaceutica Drug Research, 1999, 56(2), pages 159-167, "Platinum (II) and palladium (II) N, O-chelates with substituted flavanone containing ligands"	/
	-	ZYNER E. et al, Pharmazie, 1999, 54 (12), pages 945-946, "Pt (II) and Pd (II) complexes of 3-aminoflavone: in vitro and in vivo evaluation"	-
	-	LEI W. et al, Anticancer Research, 1999, volume 19, pages 221-228, "Enhancement of chemosensitivity and programmed cell death by tyrosine kinase inhibitors correlates with EGFR expression in non-small cell lung cancer cells"	/
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	-	SEPULVEDA-BOZA, S et al, "The Preparation of New Isoflavones", Synthetic Communications (2001) vol. 31 no. 12 pages 1933-1940	-
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	-	WOLFBEIS, O S et al, "The Absorption and Fluorescence of Isoflavones and the Effect of Shift Regents", Z. Naturforsch (1984) 39b pages 238-243	
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	-	STN Chemical Abstract Accession No. 135: 355315 & Chemical And Pharmaceutical Bulletin (2001), 49 (9), 1229-1231	/
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	✓	STN Chemical Abstract Accession No. 102:59220 & Phytochemistry (Elsevier) (1984), 23 (6), 1342-3			
	✓	STN Chemical Abstract Accession No. 97:109739 & J. Chem. Soc., Perkin Trans. 1 (1982), (6), 1389-94			
	✓	STN Chemical Abstract Accession No. 95:111690 & Phytochemistry (1981), 20 (4), 799-801			
	✓	STN Chemical Abstract Accession No. 82:97918 & J. Inst. Chem., Calcutta (1974), 46, Pt. 3, 61-5			
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	✓	STN Chemical Abstract Accession No. 70:57577 Indian J. Chem. (1968), 6 (9), 481-4			
	✓	STN Chemical Abstract Accession No. 63:54547 & Bull. Chem. Soc. Japan (1965), 38 (6), 887-93			
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	✓	JHA, H C et al, "Carbon-13 Chemical Shift Assignments of Chromones and Isoflavones", Can. J. Chem. (1980) vol. 58 no. 12 pages 1211-1219			
	✓	STN Chemical Abstracts Accession No. 128:164027 & Antioxidants in Health and Disease (1998), 7 (Flavanoids in Health and Disease) pages 295-302			
	✓	STN Chemical Abstracts Accession No. 117:124019 & Biochemical Pharmacology (1992) vol. 44 (1), pages 157-162			

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